

Research-based education at Åbo Akademi University Johan Gadolin Process
Chemistry Centre

Modern Analytical Tools for Pulp and Paper

a five day course presenting the most recent analytical techniques for pulp and paper

December 7 – 11
Turku / Åbo
8 ECT

Preliminary course topics:

Sampling, pre-treatment and extraction of samples
Analysis of extractives and polysaccharides
Raman spectroscopy
Solid phase micro extraction
Lignin analysis
Black liquor analysis
Analysis of inorganic substances
Flow cytometry

Course leaders:

Prof. Stefan Willför and Docent Anna Sundberg
Laboratory of Wood and Paper Chemistry
Arrangements Otto Långvik

Registration to the course by November 27, 2015

e-mail: otto.langvik@abo.fi

NOTE

PhD-students (also PaPSaT) from Finnish
Universities need to confirm the registration by
sending an approval from the JOO-system (www.joopas.fi) to Otto Långvik:

mail: Åbo Akademi | Laboratory of Wood and Paper Chemistry
Porthansgatan 3 | FIN-20500 Turku

e-mail: otto.langvik@abo.fi

Course Price:

- for representatives from the industry
and research institutes*: 700 €
- PaPSaT students**: Free
- PhD students within Finland: 50€
- PhD students from abroad: 350€

* topics of interest for representatives from the industry and research institutes are found during 8-10.12.2015

**N.B. The course is free also for GSCE students; enclose a certificate of your membership with your application.
Otto Långvik will try to answer all your questions, do not hesitate to ask! See you in December in Turku!